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S4	0	AU='IKEDA, KIYOKAZU'
S5	3563	S1 OR S2 OR S3 OR S4
S6	898	S5 FROM 347,348,349,350,371
S7	31	IC=G06F-017?
S8	31	S6 AND S7
S9	0	PRODUCT(2N)BUNDL??? OR CROSS()SELL??? OR COBRAND??? OR CO(-)BRAND???
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S11	863	SELL??? OR VEND??? OR LICENS??? OR LICENC??? OR SALE? ? OR PROVID??? OR PROVISION OR SUPPL???? OR BUY??? OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR OBTAIN???
S12	16	S10(S)S11
S13	2	S7 AND S12
S14	4	S6 AND S12
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S20	2665	S5 NOT S6
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S22	0	S15 AND S21
S23	35	S15 AND S20
S24	5	S21 NOT PY>2000
S25	5	S24 NOT PD=20000630:20041031
S26	5	RD (unique items)
S27	13	S19 OR S26

27/3,K/4 (Item 4 from file: 350)
DIALOG(R) File, 350:Derwent WPIX
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014278509 **Image available**
WPI Acc No: 2002-099210/200214
XRPX Acc No: N02-073341

Intangible and tangible product sales method through internet, involves displaying information about tangible product relative to displayed intangible product in user terminal

Patent Assignee: SONY CORP (SONY); IKEDA K (IKED-I)

Inventor: IKEDA K

Number of Countries: 028 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 1168224	A1	20020102	EP 2001305575	A	20010627	200214 B
JP 2002015221	A	20020118	JP 2000201461	A	20000629	200221
US 20020032615	A1	20020314	US 2001891840	A	20010626	200222

Priority Applications (No Type Date): JP 2000201461 A 20000629

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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EP 1168224	A1	E	34	G06F-017/60	
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Designated States (Regional): AL AT BE CH CY DE DK ES FI FR GB GR IE IT
LI LT LU LV MC MK NL PT RO SE SI TR

JP 2002015221	A	18	G06F-017/60
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US 20020032615	A1		G06F-017/60
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... **tangible product sales method through internet, involves displaying information about tangible product relative to displayed intangible product in user terminal**

Abstract (Basic):

... An **intangible product** information is searched from sales server (2) and the search result is displayed on a...

...request from the user terminal. The information about the tangible product relative to the displayed **intangible product**, is displayed on the user terminal. If both tangible and **intangible products** are sold at same instant, sales price of either of the products is discounted.

... d) **Intangible product** sales apparatus...

...For selling **intangible products** such as vehicle insurance and tangible product e.g. car navigation at same time through internet...

...Since **intangible product** and relative tangible product information are displayed at same time, the customer is allowed to...

...figure shows a schematic view of overall configuration of sales system for selling tangible and **intangible products** at same time...

International Patent Class (Main): G06F-017/60

27/AA,AN,AZ,TI/1 (Item 1 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015671217

WPI Acc No: 2003-733404/

Information service method for on-board navigation apparatus involves extracting partial contents corresponding to category and predetermined condition from many unspecified contents

Local Applications (No Type Date): EP 20034261 A 20030226; JP 200267276 A 20020312; US 2003372268 A 20030225

Priority Applications (No Type Date): JP 200267276 A 20020312

27/AA,AN,AZ,TI/2 (Item 2 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

015196224

WPI Acc No: 2003-256760/

Burden reduction method for person insured in insurance system, involves providing points to insured person each time when person participates in sport and points are utilized by insured person as fee for medical treatment

Local Applications (No Type Date): WO 2002JP1071 A 20020208; AU 2002230193 A 20020208

Priority Applications (No Type Date): JP 2001245807 A 20010813

27/AA,AN,AZ,TI/3 (Item 3 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014327238

WPI Acc No: 2002-147941/

Service providing system for purchased products in which ID specifically allocated to navigation system

Local Applications (No Type Date): WO 2001JP5664 A 20010629; JP 2001188724 A 20010621; WO 2001JP5664 A 20010629; US 200288148 A 20020624; DE 1093054 A 20010629; WO 2001JP5664 A 20010629; CN 2001802218 A 20010629

Priority Applications (No Type Date): JP 2001188724 A 20010621; JP 2000201462 A 20000629

27/AA,AN,AZ,TI/4 (Item 4 from file: 350)
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014278509

WPI Acc No: 2002-099210/

Intangible and tangible product sales method through internet, involves displaying information about tangible product relative to displayed intangible product in user terminal

Local Applications (No Type Date): EP 2001305575 A 20010627; JP 2000201461 A 20000629; US 2001891840 A 20010626

Priority Applications (No Type Date): JP 2000201461 A 20000629

27/AA,AN,AZ,TI/5 (Item 5 from file: 350)
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014229932

WPI Acc No: 2002-050630/

Image formation method in service industry for providing artistic item, involves forming digital image based on digital data of original image and providing digital image to user in response to request

Local Applications (No Type Date): EP 2001112034 A 20010523; US 2001861900 A 20010522; JP 2000155865 A 20000526; JP 2000155866 A 20000526; CN 2001125445 A 20010526; KR 200129277 A 20010526

Priority Applications (No Type Date): JP 2000155866 A 20000526; JP
2000155865 A 20000526

27/AA,AN,AZ,TI/6 (Item 6 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

014140802

WPI Acc No: 2001-625013/

Software maintaining and selling method involves carrying out version
upgrade to incorporate improved source in software based on examination
performed on improved source

Local Applications (No Type Date): US 2001826243 A 20010404; JP 2000106719
A 20000404

Priority Applications (No Type Date): JP 2000106719 A 20000404

27/AA,AN,AZ,TI/7 (Item 7 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

010291778

WPI Acc No: 1995-193037/

Under trimming device for multi needle sewing machine - has under
trimming and thread sucking sub assemblies, extended, thread catching,
retract and cut, thread clamping and release positions

Local Applications (No Type Date): US 93123326 A 19930917

Priority Applications (No Type Date): US 93123326 A 19930917

27/AA,AN,AZ,TI/8 (Item 8 from file: 350)
DIALOG(R)File 350:(c) 2004 Thomson Derwent. All rts. reserv.

007835813

WPI Acc No: 1989-100925/

Combination indication panel for motor vehicle - has several sensors for
detecting various vehicle operating parameters e.g. RPM of engine and
travel speed

Local Applications (No Type Date): DE 3830785 A 19880909; US 88242347 A
19880909; DE 3830785 A 19880909

Priority Applications (No Type Date): JP 87226564 A 19870911

27/AA,AN,AZ,TI/9 (Item 1 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

5418698 INSPEC Abstract Number: A9624-8780-007, B9612-7510-017

Title: Quantitative evaluation of pain by analyzing non-invasively
obtained physiological data with particular reference to joint healing with
continuous passive motion

27/AA,AN,AZ,TI/10 (Item 2 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

4714631 INSPEC Abstract Number: A9417-2180-001

Title: Formation of a Xi -hypernucleus and transitions to double- Lambda
states

27/AA,AN,AZ,TI/11 (Item 3 from file: 2)
DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

03480415 INSPEC Abstract Number: B89070504

Title: Code length and zeta function

27/AA,AN,AZ,TI/12 (Item 4 from file: 2)

DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

03224096 INSPEC Abstract Number: A88123886

Title: Wettability of alpha -SiC by liquid pure metals

27/AA,AN,AZ,TI/13 (Item 5 from file: 2)

DIALOG(R)File 2:(c) 2004 Institution of Electrical Engineers. All rts.
reserv.

01901551 INSPEC Abstract Number: A82079967

Title: Microscopic study of Lambpha (α /sub Λ / identical to
/sub Λ Λ //sup 6/He) and di- α /sub Λ / cluster states